

EXHIBIT 102

SAP TN's Oracle Database Installs and Install Media

Index	Path	Install Media / Functional	Release	Oracle Copyright	Server / Virtual Machine ("VM")	Machine Name	Machine / Download Platform
1	PSDEV01_LV00\app\oracle\product\8.1.7	Functional	8.1.7.4.0	8.1.6	Server	PSDEV01	AIX
2	PSDEV01_LV00\app\oracle\product\9.2.0	Functional	9.2.0.6.0	9.2	Server	PSDEV01	AIX
3	DCPSTEMP01\E\oracle\ora92	Functional	9.2.0.1.0 and 9.2.0.4.0	9.2	Server	DCPSTEMP01	Windows
4	DCPSTEMP02\I\oracle\ora102	Functional	10.2.0.1.0	10.2	Server	DCPSTEMP02	Windows
5	DCPSTEMP02\I\oracle\ora92	Functional	9.2.0.4.0	9.2	Server	DCPSTEMP02	Windows
6	PSDEV02\d01\app\oracle\product\9.2.0	Functional	9.2.0.6.0	9.2	Server	PSDEV02	AIX
7	PSDEV02\d01\app\oracle\product\8.1.7	Functional	8.1.7.4.0	8.1.6	Server	PSDEV02	AIX
8	DCSBLPROD03\C\oracle\9.2	Functional	9.2.0.4.0	9.2	Server	DCSBLPROD03	Windows
9	TN-FS01_F\Siebel\Backups\FSC.2\FSC2.1\DISK2-s001\C\oracle	Functional	9.2.0.4.0	9.2	VM	TN-FS01	Windows
10	TN-FS01_F\Siebel\Backups\FSC2\FSC2\DISK2-s001\C\oracle	Functional	9.2.0.4.0	9.2	VM	TN-FS01	Windows
11	TN-FS01_F\Siebel\Backups\FSC.1\FSC.1\DISK2-s001\C\oracle\9.2	Functional	9.2.0.4.0	9.2	VM	TN-FS01	Windows
12	TN-FS01_F\Siebel\Backups\FSC.2\FSC.2\DISK2-s001\C\oracle\9.2	Functional	9.2.0.4.0	9.2	VM	TN-FS01	Windows
13	PSDEV01_LV00\app\oracle\product\10.2.0	Functional	10.2	10.2	Server	PSDEV01	AIX
14	DCSBLPROD04\oracle\10g	Functional	10g	10.2	Server	DCSBLPROD04	Windows
15	TN-FS01_F\Siebel\Backups\FCSCALES\FCSCALES\Windows Server 2003 Enterprise Editions001\C\oracle\9.2	Functional	9.2	9.2	VM	TN-FS01	Windows
16	TN-FS01_F\Siebel\Backups\FCSCALES.1\FCSCALES.1\Windows Server 2003 Enterprise Editions001\C\oracle\9.2	Functional	9.2	9.2	VM	TN-FS01	Windows
17	TN-FS01_F\Siebel\Backups\FCSCALES.2\FCSCALES.2\C\oracle\9.2	Functional	9.2	9.2	VM	TN-FS01	Windows
18	TN-FS01_F\Siebel\Backups\Standard Register\StandardRegister\C\oracle\8.1	Functional	8.1	8.1.6	VM	TN-FS01	Windows
19	TN-FS01_F\Siebel\Backups\Standard Register\StandardRegister\C\oracle\9.2	Functional	9.2	9.2	VM	TN-FS01	Windows
20	TN-FS01_F\Siebel\Backups\Standard Register.1\StandardRegister.1\C\oracle\8.1	Functional	8.1	8.1.6	VM	TN-FS01	Windows
21	TN-FS01_F\Siebel\Backups\Standard Register.1\StandardRegister.1\C\oracle\9.2	Functional	9.2	9.2	VM	TN-FS01	Windows
22	TN-FS01_F\Siebel\Backups\Standard Register.2\StandardRegister.2\C\oracle\8.1	Functional	8.1	8.1.6	VM	TN-FS01	Windows
23	TN-FS01_F\C\DelRestore\I Drive\oracle\ora81	Functional	8.1.7.4.0	8.1.6	Server	TN-Dell2650-01	Windows
24	TN-FS01_F\C\DelRestore\I Drive\oracle\ora92	Functional	9.2.0.4.0	9.2	Server	TN-Dell2650-01	Windows
25	TN-FS01_F\C\DelRestore\I Drive\oracle\ora81 (copy originally on TN-FS01)	Functional	8.1.7.4.0	8.1.6	Server	TN-FS01	Windows
26	TN-FS01_F\C\DelRestore\I Drive\oracle\ora92 (copy originally on TN-FS01)	Functional	9.2.0.4.0	9.2	Server	TN-FS01	Windows
27	TN-FS01_F Slice5\TN Software Library\Oracle\AIX\Oracle 10g release 2	Install Media	10.2	10.2	Server	TN-FS01	AIX
28	TN-FS01_F Slice5\TN Software Library\Oracle\AIX\Oracle 8i release 3(8.1.7) Enterprise Edition	Install Media	8.1.7	8.1.6	Server	TN-FS01	AIX
29	TN-FS01_F Slice5\TN Software Library\Oracle\AIX\Oracle 8i release 3(8.1.7) Enterprise Edition (64-bit)	Install Media	8.1.7	8.1.6	Server	TN-FS01	AIX
30	TN-FS01_F Slice5\TN Software Library\Oracle\AIX\Oracle 9i release 2(9.2.0.1)	Install Media	9.2.0.1	9.2	Server	TN-FS01	AIX
31	TN-FS01_F Slice5\TN Software Library\Oracle\HP-UX\Oracle 8i release 3(Oracle 8i release 3 (8.1.7) Enterprise Edition	Install Media	8.1.7	8.1.6	Server	TN-FS01	HP-UX
32	TN-FS01_F Slice5\TN Software Library\Oracle\HP-UX\Oracle 9i release 2(Oracle 9i release 2 (9.2.0.1) Enterprise Edition	Install Media	9.2.0.1	9.2	Server	TN-FS01	HP-UX
33	TN-FS01_F Slice5\TN Software Library\Oracle\Solaris\Oracle 8i release 3(Oracle 8i release 3 (8.1.7) Enterprise Edition	Install Media	8.1.7	8.1.6	Server	TN-FS01	Solaris
34	TN-FS01_F Slice5\TN Software Library\Oracle\Solaris\Oracle 8i release 3(Oracle 8i release 3 (8.1.7) Enterprise Edition (64-bit)	Install Media	8.1.7	8.1.6	Server	TN-FS01	Solaris
35	TN-FS01_F Slice5\TN Software Library\Oracle\Solaris\Oracle 9i release 2(Oracle 9i release 2 (9.2.0.1) Enterprise Edition (64-bit)	Install Media	9.2.0.1	9.2	Server	TN-FS01	Solaris
36	TN-FS01_F Slice5\TN Software Library\Oracle\Tru64 Unix\Oracle8i Enterprise Edition Release (8.1.7) for Compaq Tru64 UNIX	Install Media	8.1.7	8.1.6	Server	TN-FS01	Unix
37	TN-FS01_F Slice5\TN Software Library\Oracle\Windows2000 or NT\Oracle 10g release 2	Install Media	10.2	10.2	Server	TN-FS01	Windows
38	TN-FS01_F Slice5\TN Software Library\Oracle\Windows2000 or NT\Oracle 8i release 3	Install Media	8i release 3	8.1.6	Server	TN-FS01	Windows
39	TN-FS01_F Slice5\TN Software Library\Oracle\Windows2000 or NT\Oracle 9i release 2\Oracle 9i release 2 (9.2.0.1) Enterprise Edition	Install Media	9.2.0.1	9.2	Server	TN-FS01	Windows

Sources : Responses to Interrogatories 122 and 124 from Oracle's Fifth Set;
 Deposition of William Thomas, December 4, 2009 at 29:5-12; TN-OR01361328 and 337

Summary Count of SAP TN's Oracle Database Installs and Install Media

Oracle Copyright	Install Media / Functional	Server / Virtual Machine ("VM")	Total
8.1.6	Install Media	Server	7
	Functional	Server	4
		VM	3
<i>8.1.6 Total</i>			14
9.2	Install Media	Server	4
	Functional	Server	7
		VM	9
<i>9.2 Total</i>			20
10.2	Install Media	Server	2
	Functional	Server	3
<i>10.2 Total</i>			5
Grand Total			39

Sources : Responses to Interrogatories 122 and 124 from Oracle's Fifth Set;
Deposition of William Thomas, December 4, 2009 at 29:5-12; TN-OR01361328 and 337

SAP TN Oracle Database
Platforms Where # Machines > # Copies of Install Media

Oracle Copyright	Install Media / Functional	Machine / Download Platform	Total
8.1.6	Functional	AIX	2
		Windows	5
	Install Media	AIX	2
		HP-UX	1
		Solaris	2
		Unix	1
		Windows	1
9.2	Functional	AIX	2
		Windows	14
	Install Media	AIX	1
		HP-UX	1
		Solaris	1
		Windows	1
10.2	Functional	AIX	1
		Windows	2
	Install Media	AIX	1
		Windows	1
Grand Total			39

 # of Machines Installed Exceeds # of Copies of Downloaded Install Media
 Install Media Corresponding to the Yellow Highlights